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27. (Twice Amended) A method for supplying brushless motors, comprising:

providing a tape-like package having a plurality of embosses arranged along the length of said package, each emboss comprising a walled receptacle having a top opening for closure by a film-like cover and internal dimensions for holding therein a brushless motor;

providing a plurality of brushless motors each having terminals located on a bottom surface thereof, the terminals having an exposed surface oriented parallel to and beneath said bottom surface;

locating one such brushless motor in each of a plurality of embosses so that the outer peripheral sides of each motor contact inner wall surfaces of an emboss in four directions, the bottom surfaces of the terminals contact a bottom surface of the emboss, and a top surface of the motor is located for contacting a film covering the top opening of the emboss, thereby retaining the motor in the emboss in a predetermined orientation;

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retaining a motor in each of said plurality of embosses with a film-like cover attached to the top openings of said embosses; and

winding the package around a reel, so that the wound package may be unwound for dispensing a motor for mounting on a substrate.

28. (Twice Amended) A method for supplying brushless motors, comprising:

providing a wound, tape-like package having a plurality of embosses arranged along the length of said package, each emboss comprising a walled receptacle having a top opening for closure by a film-like cover, internal dimensions for holding therein a brushless motor in a predetermined orientation, wherein the brushless motor comprises terminals located on a bottom surface thereof, the terminals having an exposed surface oriented parallel to and beneath said bottom surface, one such brushless motor located in each of the plurality of embosses so that the outer peripheral sides of each motor contact inner wall surfaces of an emboss in four directions, the bottom surfaces of the

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terminals contact a bottom surface of the emboss, and a top surface of the motor contacts a tape covering the top opening of the emboss, thereby each emboss retaining a motor in a predetermined orientation;

unwinding the package and dispensing a brushless motor; and mounting said dispensed brushless motor on a substrate.